SEED

SYSTEMS ENGINEERING EDUCATION DEVELOPMENT

SYSTEMS
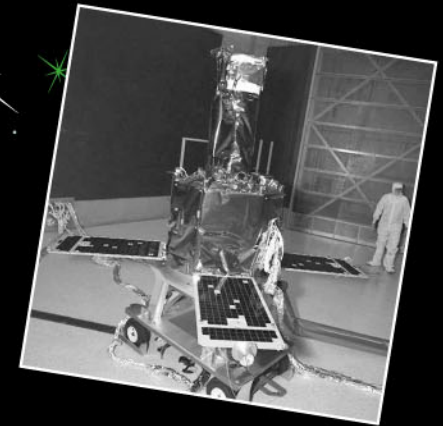**E**NGINEERING
EDUCATION
DEVELOPMENT

http://seacd.gsfc.nasa.gov/seed/

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SYSTEMS ENGINEERING EDUCATION DEVELOPMENT

SEED

What is SEED?

- A two-phase training program targeted for AST GS–13

- An accelerated learning opportunity to develop systems engineering skills

- A training process that combines course work, being detailed to rotational assignments and receiving individualized mentoring and coaching

- Human systems and leadership training

Jointly Developed by:

- Applied Engineering and Technology Directorate (AETD)
- Office of Human Resources (OHR)

What are the Benefits?

- Participants receive a tailored program to meet their individual needs

- Participants receive group and individual leadership training

- Participants work with discipline knowledge experts

- Participants receive non-competitive consideration for any GS–14 engineering position

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Length of Program?

- 2 to 3 years

- Phase 1: Short rotational assignments and 6 core courses

- Phase 2: In-depth technical rotational assignments and selected courses

How to Apply?

- Respond to annual announcement

- Selected through competitive process

Managed by:

- Mission Engineering and Systems Analysis Division (MESA)